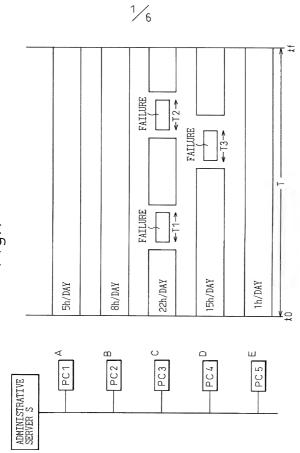
Fig.1



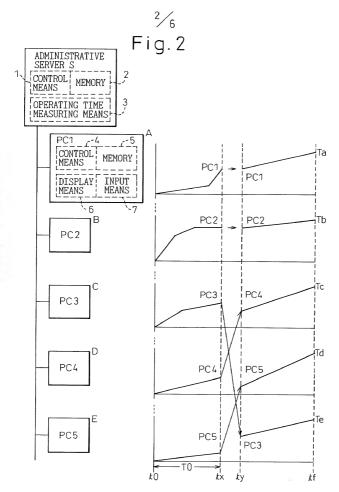
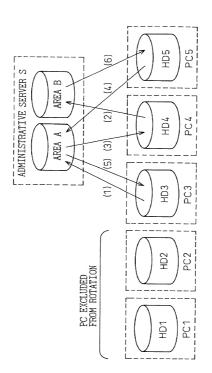


Fig.3



	NORMAL OPERATION (BEFORE ROTATION)					ROTATION PROCESS						NORMAL OPERATION (AFTER ROLATION)		
CLIENT PC	START OPERATION	END OPERATION	START OPERATION	END OPERATION	RECEIVE NOTICE AND CONFIRM DIRECTION DATA BACKUP PC ROTATION RESTORE ENVIRONMENT NOTICE ROTATION COMPLETION									
OPFRATTON	CONFIRMING MESSAGE	-						DOWNLOAD BACKUP	Autu /		OPERATION CONFIRMING MESSAGE			
9.4 ADMINISTRATIVE SERVER S	START MEASURING	END MEASURING	START MEASURING	END MEASURING	ANALYZE OPERATING TIME SELECT ROTATION CANDIDATE PC	ISSUE OUT ROTATION NOTICE OF ROTATION	PRESERVE CLIFAT DATA	MOTELLING COLUMN NOTES TO TO TOTAL	OF ROTATION	CONFIRM THE COMPLETION OF ROTATION	START MEASURING	END MEASURING		

⁵/₆ Fig. 5

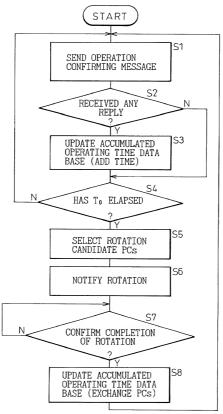




Fig.6

